

1614

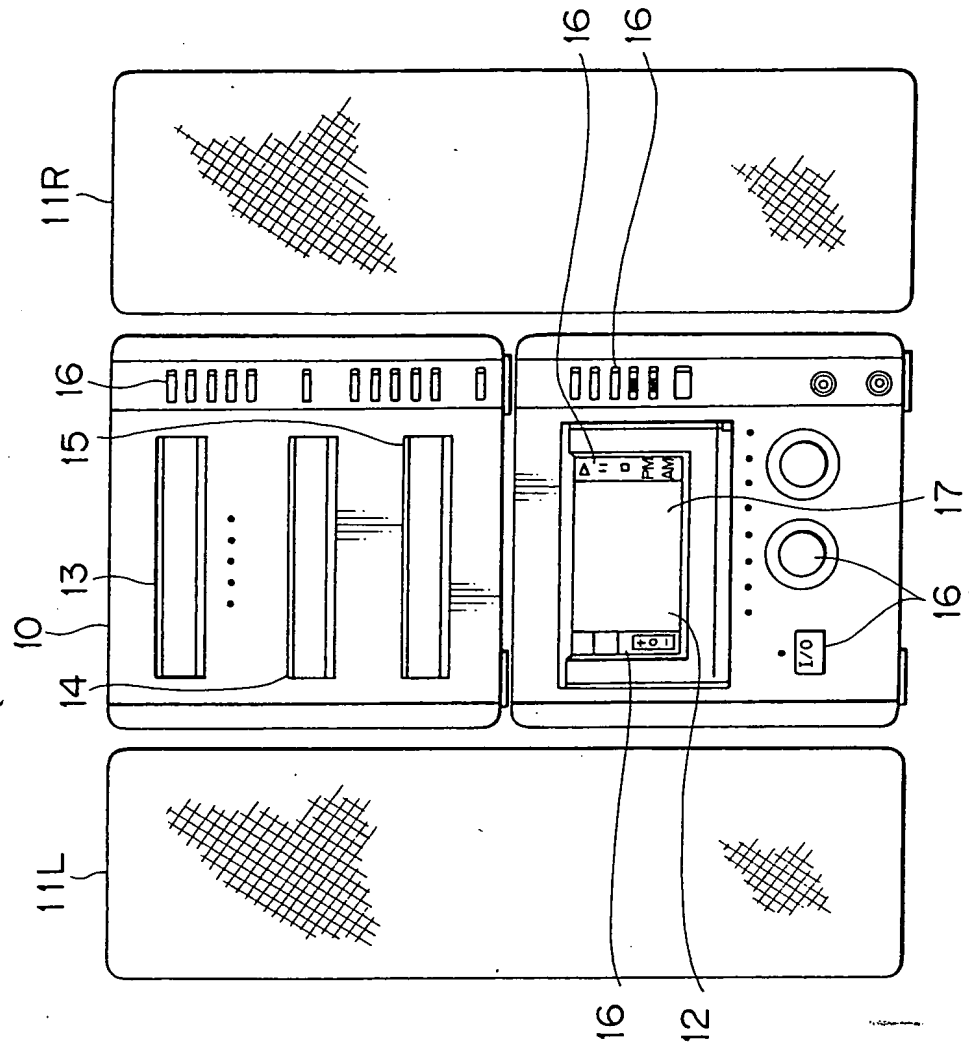


FIG. 2A

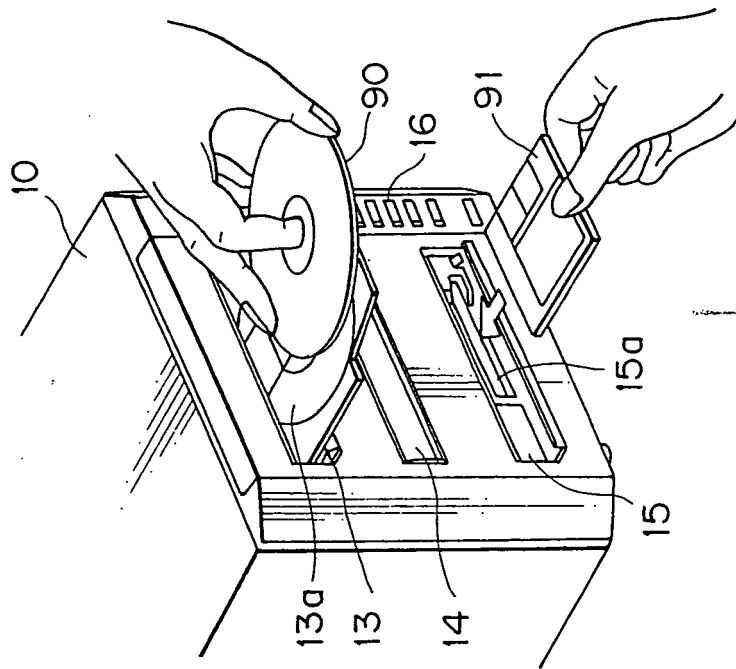


FIG. 2B

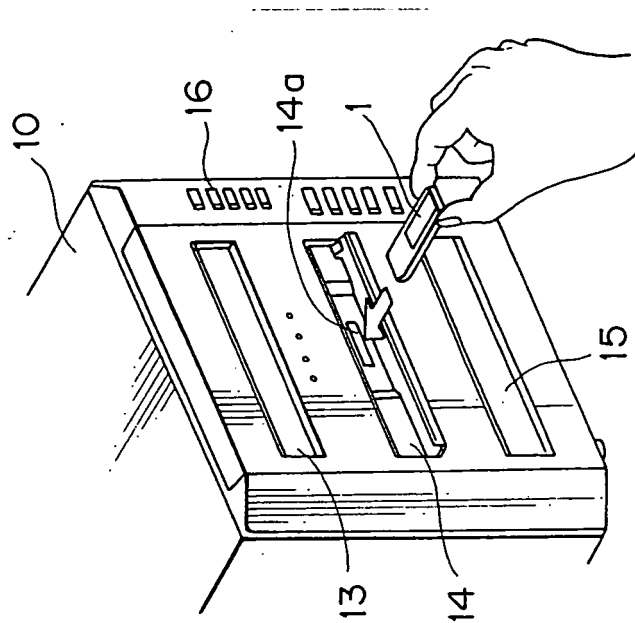


FIG. 3

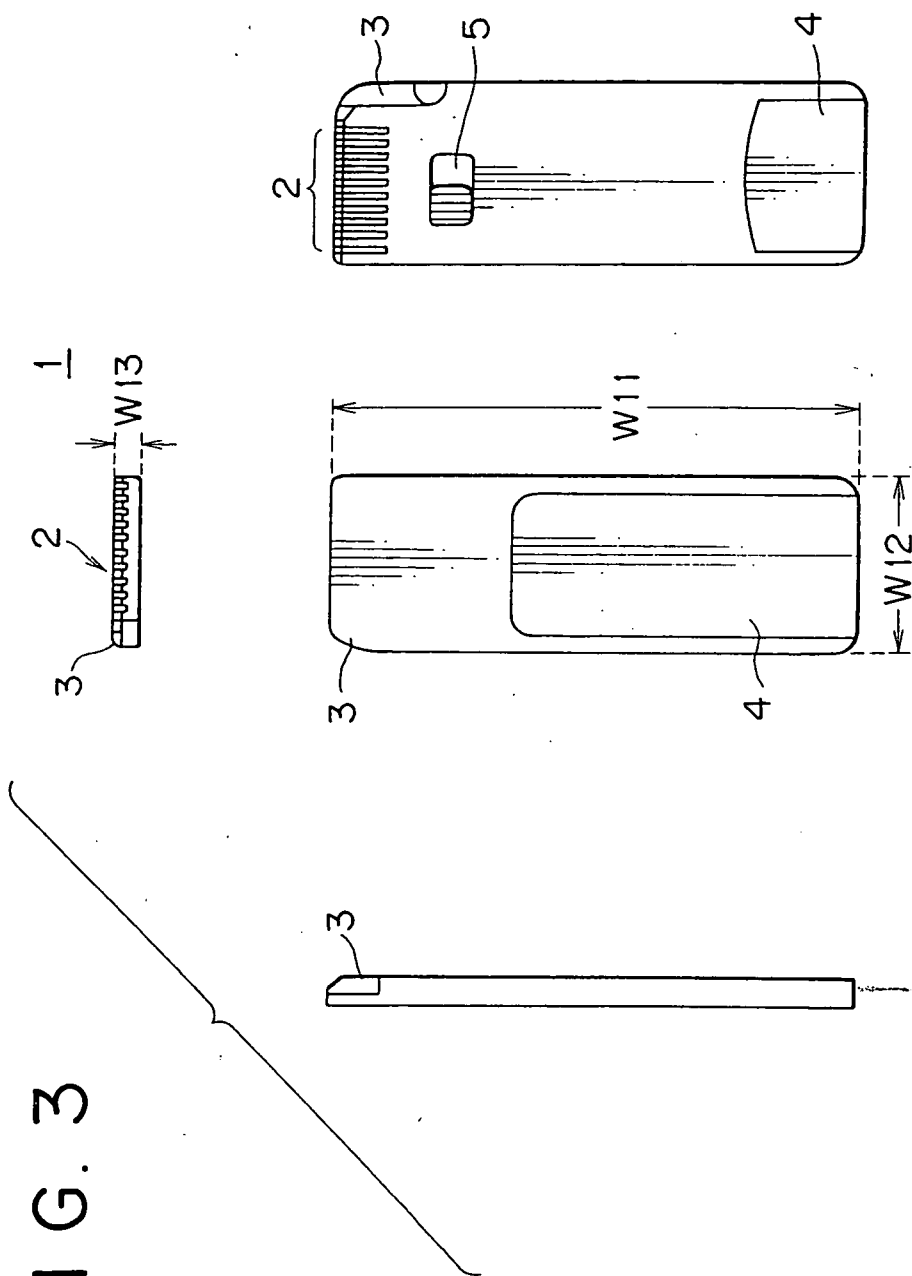
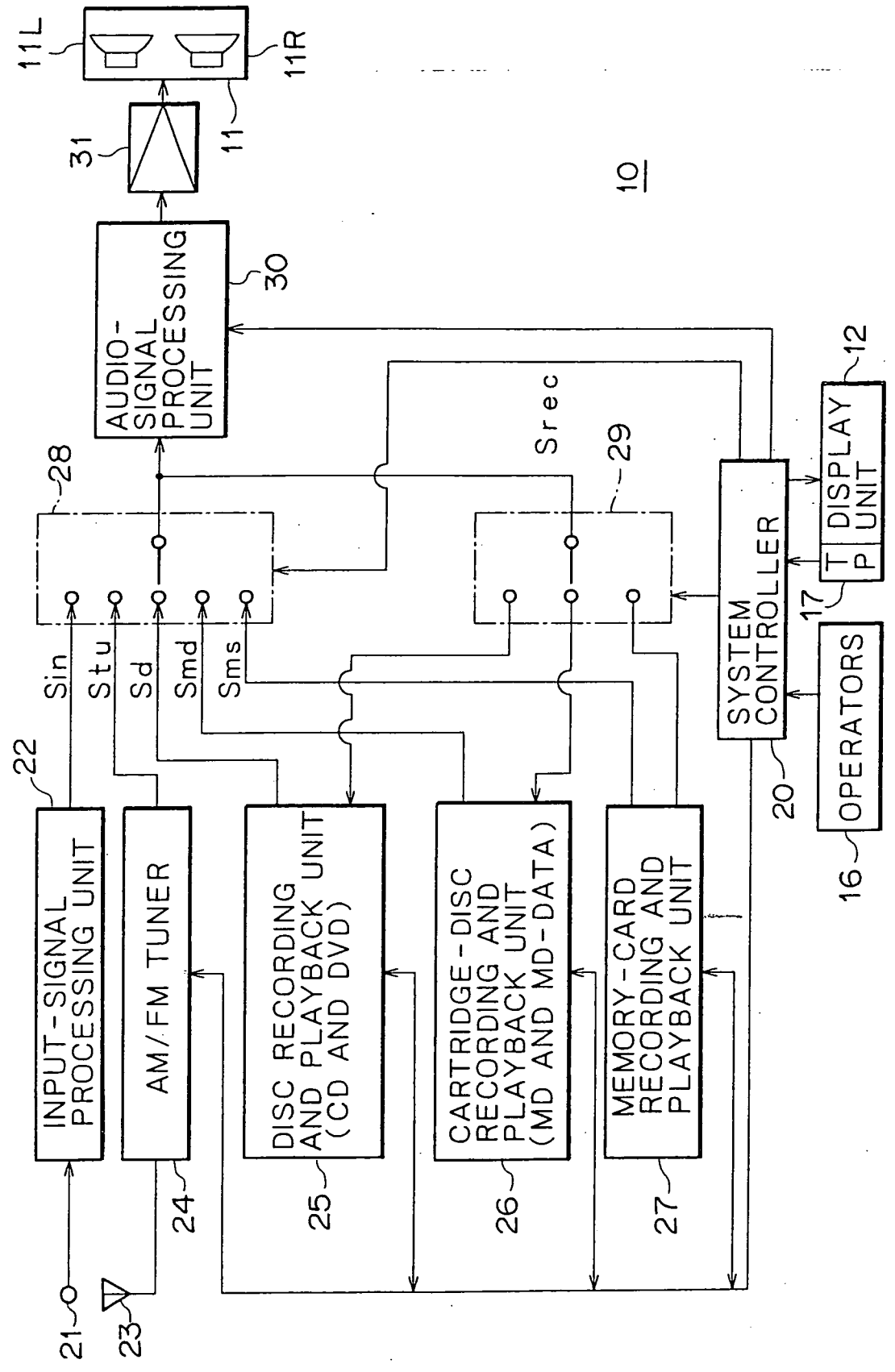


FIG. 4



10

FIG. 5

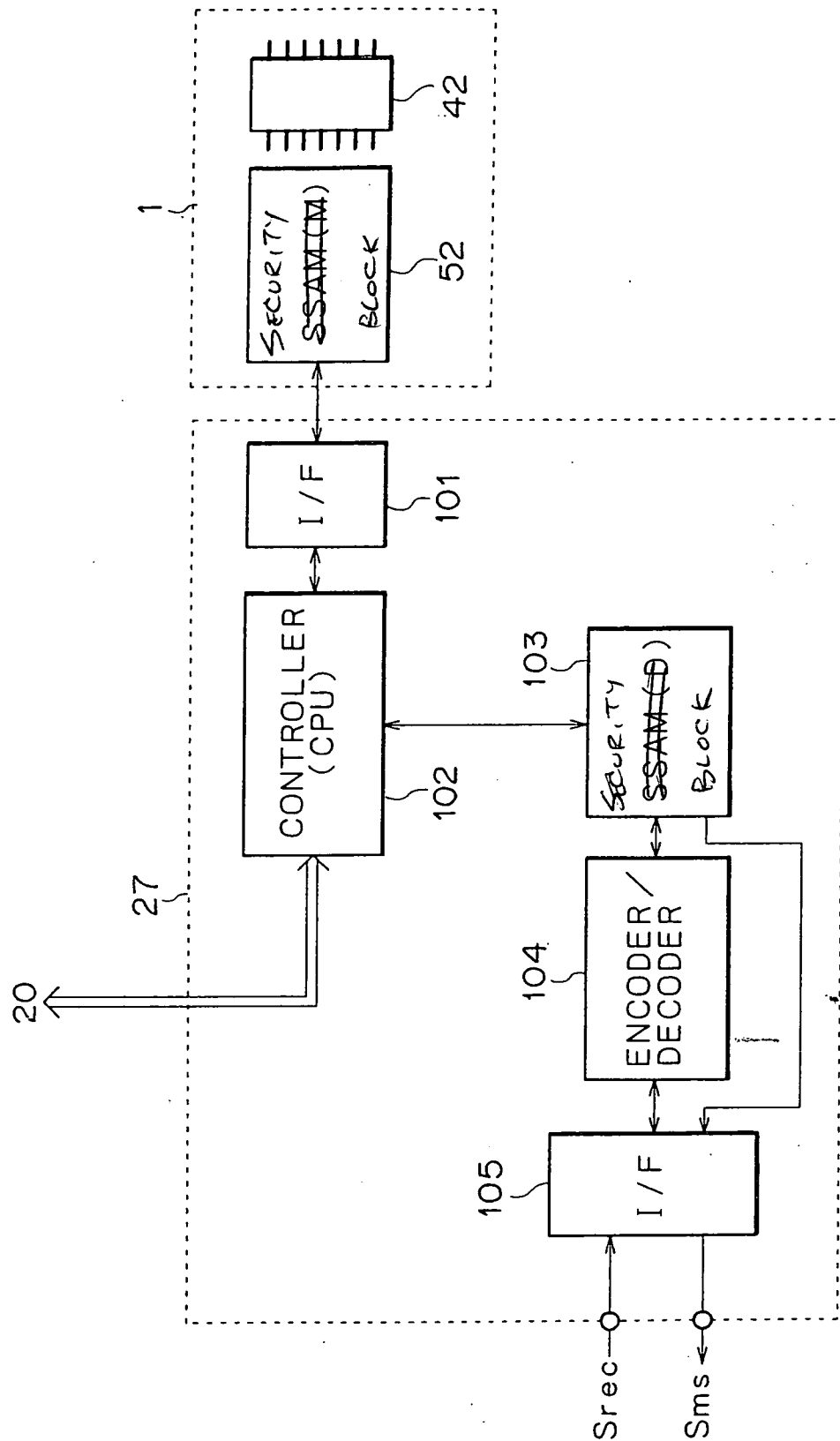


FIG. 7A

SINGLE-PLATE DISC (SUCH AS CD-DA, CD-R, CD-ROM AND CD-RW)

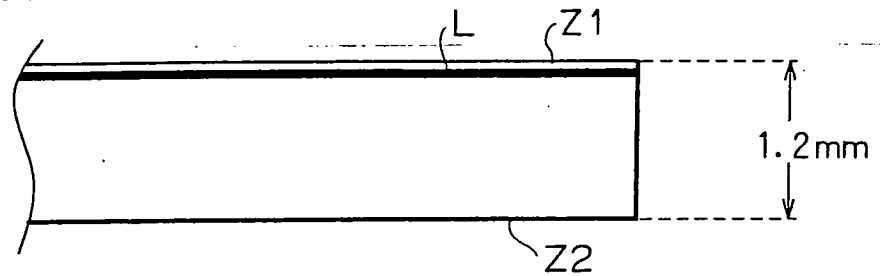


FIG. 7B

SINGLE-LAYER HD DISC (SINGLE-LAYER DVD)

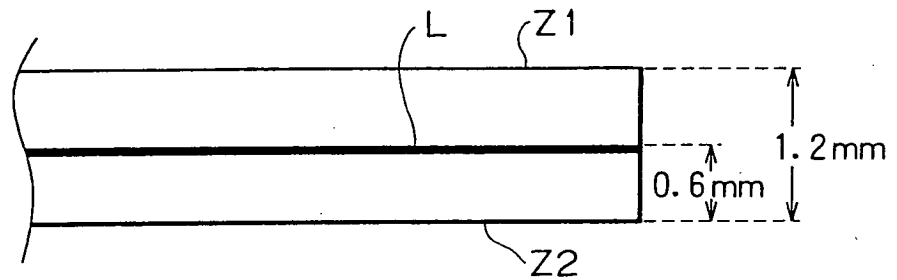


FIG. 7C

HYBRID DISC (SACD)

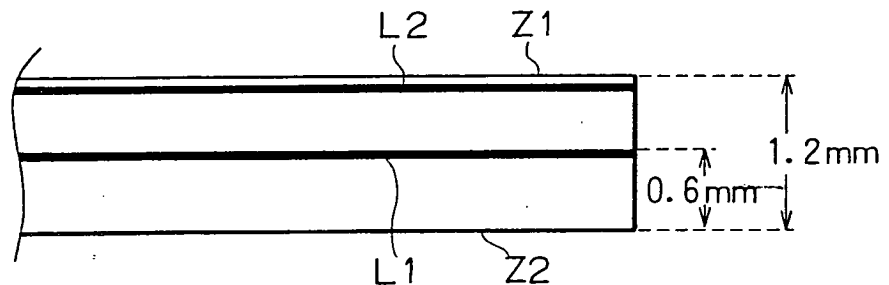
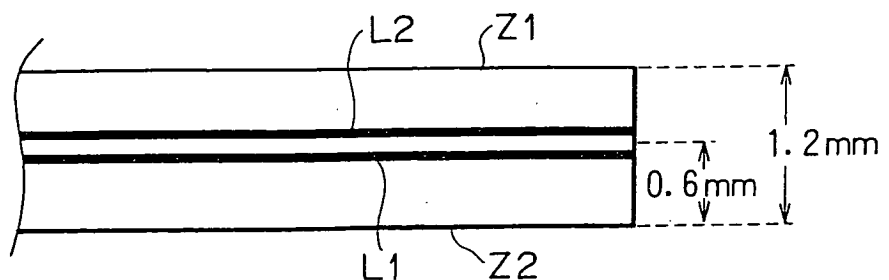


FIG. 7D

MULTI-LAYER HD DISC (DUAL-LAYER DVD)



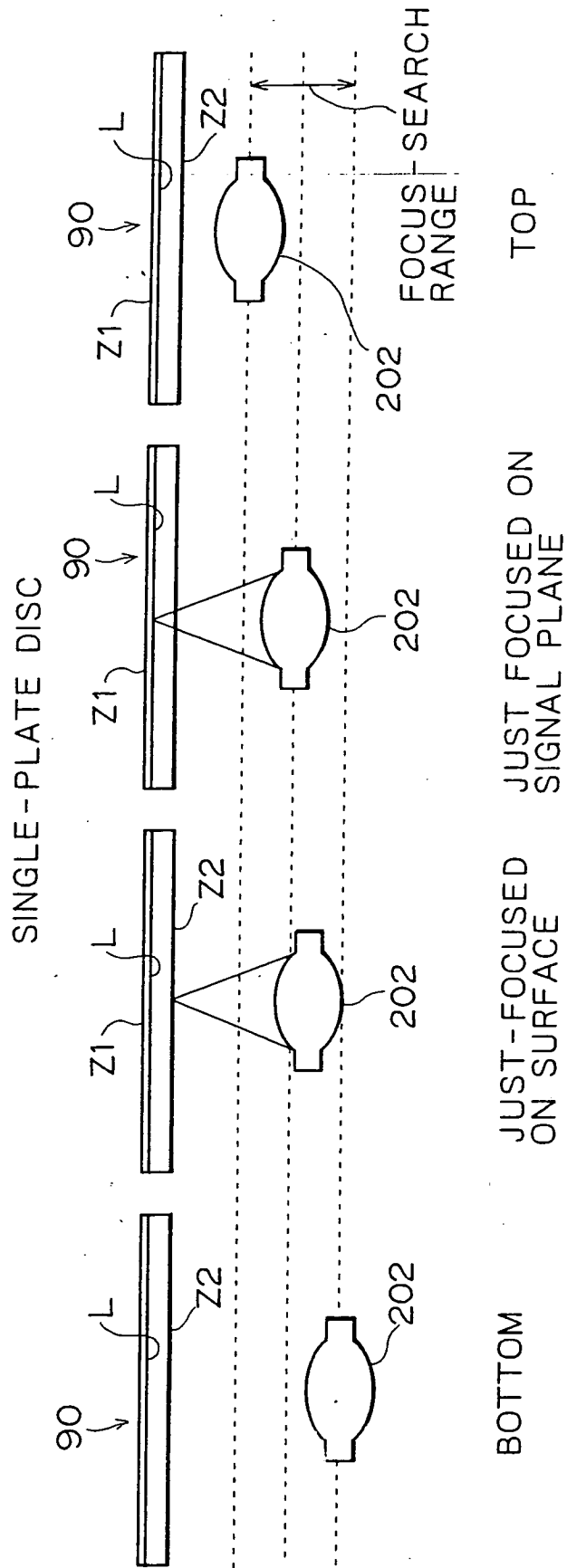


FIG.8A FIG.8B FIG.8C FIG.8D

FOCUS
POSITION

DISC
SURFACE

DISC
MIDDLE

LEVEL
SURFACE

FIG. 9A

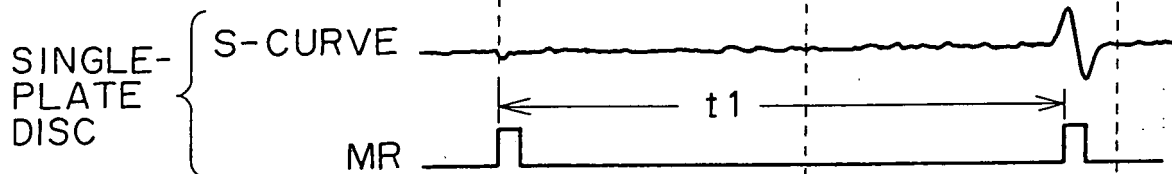


FIG. 9B

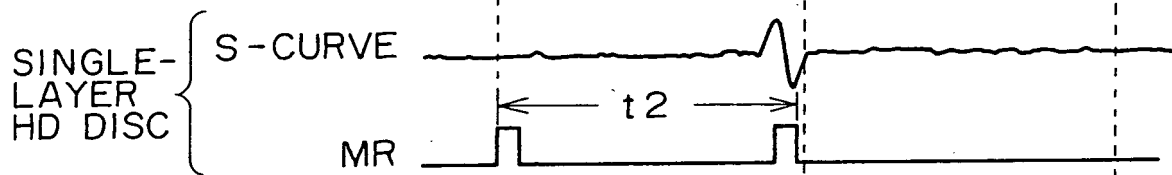


FIG. 9C

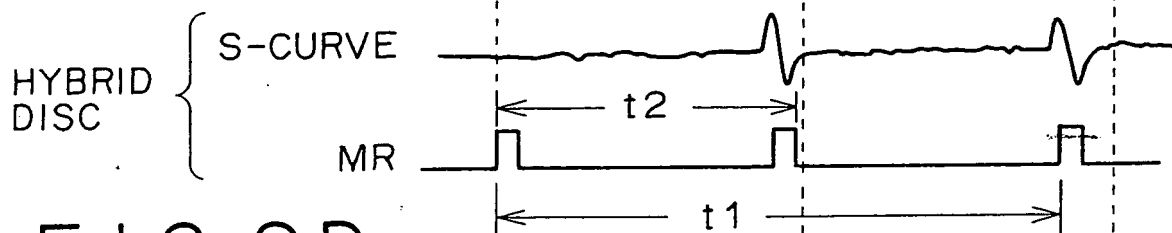


FIG. 9D

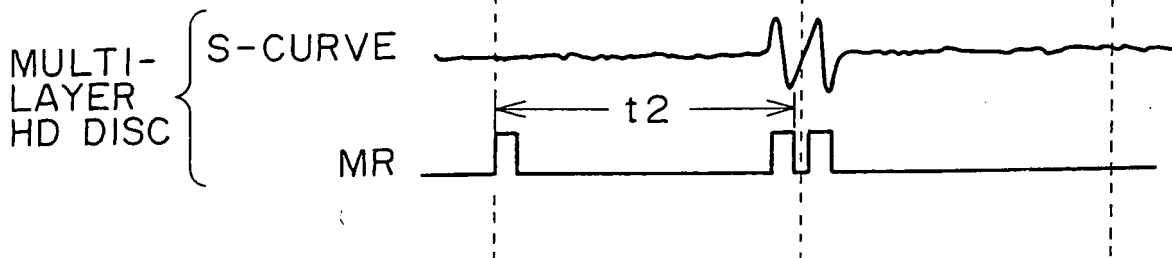
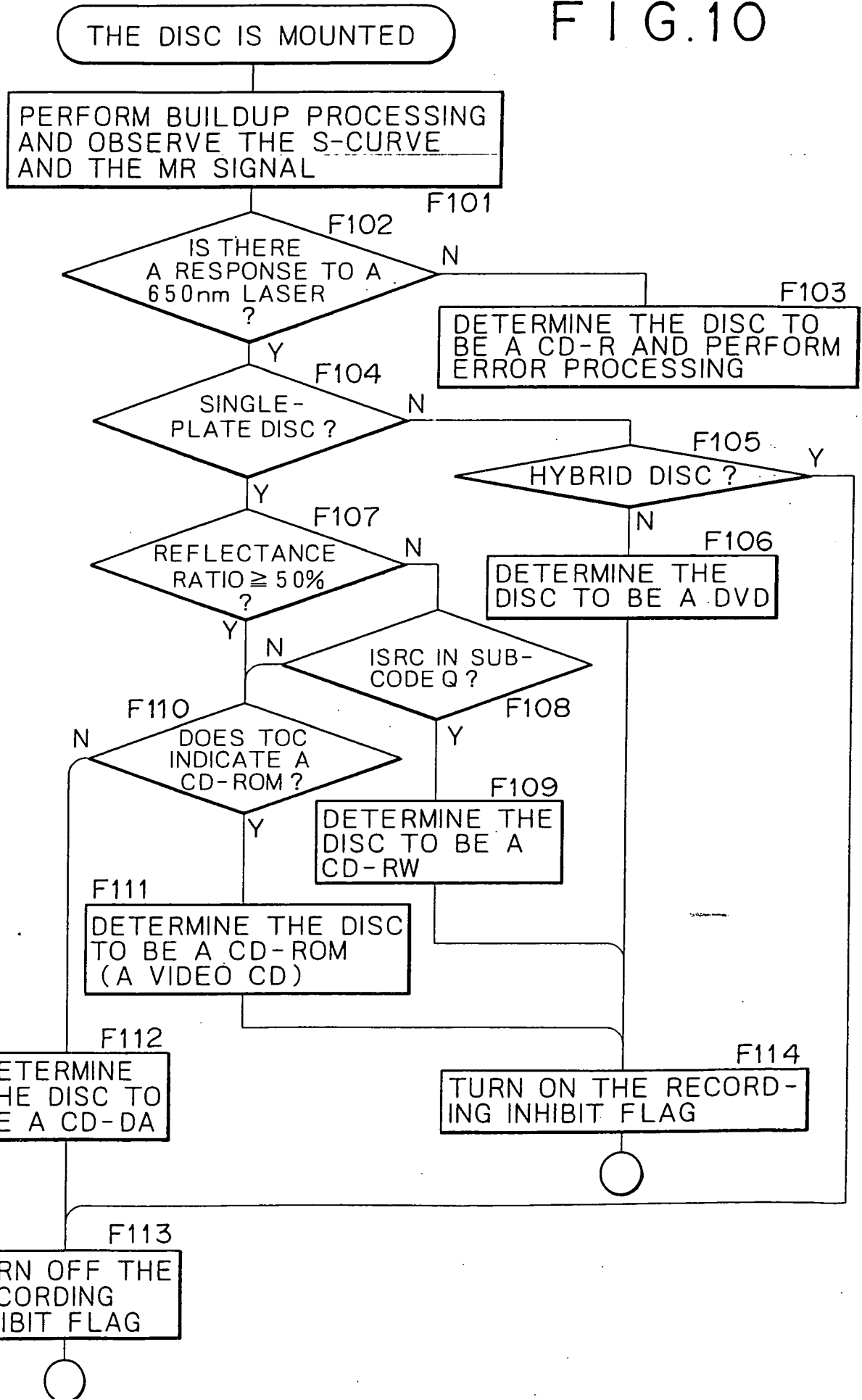


FIG.10



004701" E4506950

FIG. 11

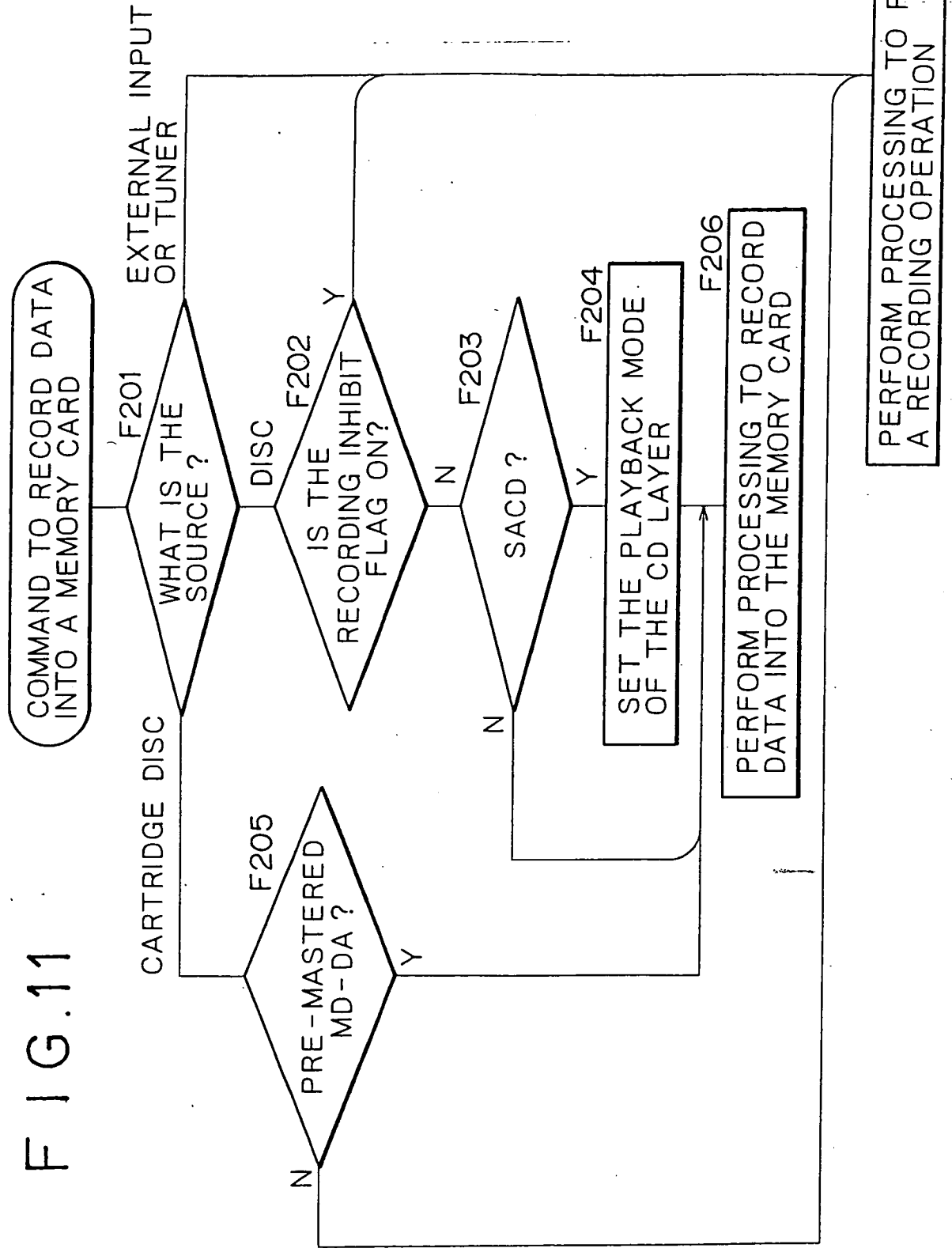


FIG. 12

SOURCE	PERMISSION OR PROHIBITION OF MEMORY-CARD RECORDING	RECORDING-LAYER STRUCTURE
CD-DA (CD-TEXT, CD-G)	O	SINGLE-PLATE DISC
CD-ROM (VIDEO CD)	X	
CD-RW	X	
CD-R	X	
DVD-ROM	X	SINGLE-LAYER HD DISC OR MULTI-LAYER HD DISC
DVD-R	X	
DVD-RW	X	
SA-CD	ONLY CD LAYER O	HYBRID DISC
MD-DA (PRE-MASTERED)	O	
MD-DA (RECORDABLE TYPE)	X	
MD-DATA	X	
TUNER	X	
EXTERNAL INPUT	X	
MO DISC	X	